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read this to learn

functional analysis

Functional Analysis -

Unit II - 2.8.4 - 2.8.

6 (Examples of

Functionals)

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Unit II - 2.7.10

Corollary (Continuity,

Null Space)

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~~Unit II - 2.7.3 - 2.7.~~

~~5 (Examples) 1 2~~

What is the purpose  
of functional analysis

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Unit II - 2.7. 11

Theorem (Bounded  
Linear Extension)

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~~3 (Definition of Linear~~

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Sequences, limits and

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~~Linear Operators~~

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program: Functional

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Normed linear  
spaces: definition and  
basic... Functional

~~Analysis Unit II - 2~~

~~.7. 1 Definition~~

~~(Bounded Linear  
Operator) Functional~~

~~Analysis Unit II - 2.~~

~~8. 8 Space  $l^2$~~

~~(Bounded Linear  
Functional) Functional~~

~~Analysis -Unit II - 2 .9~~

~~.1 Theorem~~

~~(Dimension of  $X^*$ )~~

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Unit II - 2.7.6 Integral  
Operator (Example for  
Bounded Linear

Operator) Functional

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.9. 2 Lemma (Zero

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Riesz's Lemma

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~~Theorem (Space~~

~~$B(X, Y)$ ) Functional~~

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~~8 Theorem (Finite  
Dimension)~~

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Notations:  $B(X;Y)$ :

the space of all  
bounded (continuous)

linear operators from  
 $X$  to  $Y$ .  $\text{Image}(T)$  ·

$\text{Ran}(T)$ : the image of  
a mapping  $T: X \rightarrow Y$ .  $\{x_n\}$

$\sum_{n=1}^{\infty} \|x_n\|$

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converges weakly to

$x$ .  $X$ : the space of  
all bounded

(continuous) linear

functionals on  $X$ .  $F$

or  $K$ : the scalar field,  
which is  $\mathbb{R}$  or  $\mathbb{C}$ .  $\operatorname{Re}$ ;

$\operatorname{Im}$ : the real and

imaginary parts of a

complex number.

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Problems with

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This text is for my first course in Functional Analysis. The subject is abstract but enjoyably scientific in flavor; it seems to have many applications outside of pure mathematics. The text is easy enough to read (although some of the proofs are hard to understand) and the

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exercises are

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